		MULTIPLE DEPENDENT CLAIM FEE CALCULATION SHEET																	TE .	
		- EL ONLOOLATION SHEET									APPLICANT(S)									
		AS FILED			APTER 18T AMENDMENT			AFTER 2ND CLAIMS												
L		MD	DE	_	MD	1	7		ENDM	ENT		<u> </u>	<u> </u>						F	
L	1			7		+-	-	MD		DEP			 	ND	DEP	BK!	0	DEP	BKD	Т
 -	2					T	-		十			51	+				\Box			+
-	3		1 2						十		,	52 53	╂	\dashv		↓				\top
\vdash	- 		3	} _						$\neg \neg$		54	 	-+		╂				
┝	5 6		1 2	+		<u> </u>			\perp			55	 	-		 	-+			\perp
_	, +		1-0	┧-	 -	├						56		-		 				4.
	8		1-1-	+-		-			╂_			57				 	+			╀
	,	1				-	-		+			58		\Box			_			┼-
1	10					_	_		+-		ł	59	├	-						†-
_	1								+-	\dashv	ŀ	60	 							1
	2		9	1_							ŀ	61 62	 							
- }	3						\perp				ı	63	_				4		·	
1:				╁			-				I	64		_			+-			<u> </u>
10				┼─					 	_		65					╁			
17	_			1-					 		Ļ	66					┪-			<u> </u>
18	3			1	$\neg +$				-	\dashv	- }-	67					1			
19										\dashv	 	68		4.						
20										\dashv	⊢	69 70								_
21	_			<u> </u>						\neg		71		+-						
22 23				 								72		+						
24				 			- -			\Box		73		+-	$\neg +$		┼			
25	7									_		74			$\neg +$		+			
26					\dashv		+			\dashv	<u> </u>	75					1			
27					$\neg \vdash$		+-			\dashv	-	76			$-\Gamma$					
28							1			ᅱ .	-	77 78		┼				\Box		
29 30	╅—									7	<u> </u>	79		╁			 			
31	┪—						-					80		+						
32	1		\dashv		- -		4-			_		81		1						
33							+			4	_	82						-		
34					+-		+			-		83						_		
35					1		╅			-		B4		<u> </u>						
36							1	_		┪		85			-					
37	+				\bot					7		36		<u> </u>					$-\bot$	
38 39	1							\Box]		18		 		\dashv				
40	†					•	 			_		9			\neg	\dashv				
1	1	_			+		├—			4	9	0								
12			_		+		 			4	9							_		
13		T			1-	; 	-			1	9				\bot			\Box		
4					\mathbf{I}^{-}			+		1	3				4_	$-\Gamma$				
5	 -	+-						+		1	9:				-			4	$\Box \Box$	
6	 									1	96		-+		-			4	\bot	
7 B	-	+			 	_]]	97				+-	-		+		
•		+				_				1	98			٠;	+-			+		
		+		•	 			-			99				1.	\dashv		+		
	2	+-	-		 			+-		Ī	100				1	+		+-		
IND.	9/1	1	<u> </u>			L		ا ل			TOTAL	ND.		ſ		+	_	 	 	
\dashv	16	40000			 †			لـــة	•		TOTAL	1	-	_#	-	<u></u>	Ţ	 	_J <u> </u>	
	10			_	7.00	-34		128	4		DEP.				I			1	→ 7	- 1